Take great shots right to the edge!

Product Summary

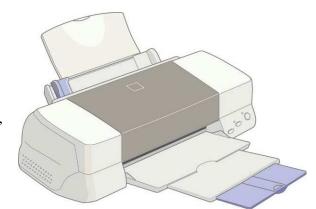
Feature	Customer advantage	
Incredible image quality	EPSON core technologies produces prints that are virtually indistinguishable from 35mm photo lab prints (when using genuine EPSON photo inks and EPSON photo papers). New 2880 x 720 dpi print resolution creates sharper detail.	
BorderFree [™] photo printing	EPSON's new BorderFree printing prints to all four sides of 4 x 6 inch, 5 x 7 inch, and letter size media – no trimming or perforations to tear!	
Fast text and photo speeds	Prints a 4 x 6 inch color photo in just 48 seconds and black text at approximately 9 ppm.	
Water-resistant and lightfast ² media	Produces water-resistant prints on EPSON Premium Glossy Photo Paper and EPSON Photo Paper, and improved lightfastness for framed prints using EPSON Matte Paper—Heavyweight.	

Competitive Specs

	EPSON Stylus Photo 890	Hewlett Packard [®] Photosmart 1215/1218	Canon [®] BJC-8200
Print Technology	EPSON Micro Piezo	Thermal	Thermal
Print resolution	1440 x 720 dpi (any paper) 2880 x 720 (photo papers)	PhotoREt/2400 dpi (interpolated)	1200 x 1200 dpi
Quick Drying inks	Yes, 1/100 th second	No	No
Max. print size	8.5 x 44 inch	8.5 x 12 inch	8.5 x 14 inch
BorderFree photos	4 x 6, 5 x 7, letter	No	No, only with perforated paper

In the box

- Printer, Product Code C394011
- Printer driver CD with EPSON Software TM Film Factory TM, ArcSoft PhotoImpression 3.0, ArcSoft PhotoStudio 2000, and Qbeo PhotoGenetics 2.0
- Black ink cartridge, Product Code T007201
- Five-color ink cartridge, Product Code **T008201**



¹ On EPSON Photo Paper, EPSON Premium photo papers, and EPSON Photo Quality Glossy Film.

Epson America, Inc. October 2001

² Lightfastness rated up to 20 years, based on accelerated testing of prints on EPSON Matte paper—Heavyweight, displayed indoors, under glass. Actual print stability will vary according to image, display conditions, light intensity, humidity, and atmospheric conditions. EPSON does not guarantee longevity of prints. For maximum print life, display all prints under lass or laminations or properly store them.